



- 1) 3/16" BARBED FITTING CONNECT PROBE TO HOSES
- 2) 3/16" BOLT FASTENS THE PROBE TO ANGLE BRACKETS AND IS ADJUSTED AS PER INSTRUCTIONS
- 3) GAUGE USED IS A "DWYER MINIHELIC II" PART NUMBER 2- 5002 (0-2" H2O)
- 4) 3/16" DIAMETER HOSES USED TO CONNECT PROBE TO GAUGE
- 5) PROBE IS MOUNTED AT 15 -30% OF WING CHORD FROM LEADING EDGE
- 6) HIGH PRESSURE PORT IS CONNECTED TO THE HOLE DRILLED 5 1/4" DEEP
- 7) PROBE SHOULD BE ADJUSTED SO THAT THE NEEDLE IS AT 0.4" OF H2O AS THE TIRES TOUCH IN A FULL STALL LANDING

AIRSOOB ANGLE OF ATTACK INDICATOR

SIZE	FSCM NO.	REV
SCALE FULL		SHEET 1 OF 1